

Abstract

A mission responsive ordnance includes projectiles arranged in a bundled configuration that defines a substantially solid structure with each of the projectiles forming a geometric portion thereof. In a unitary mode of operation, the bundled configuration is maintained to define an integral structural element that bears loads generated when the bundled configuration strikes and penetrates a target. In a sub-divided mode of operation, the projectiles are un-bundled before a target is struck so that the projectiles are released into a surrounding environment.

5

10